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 IBM Technical Disclosure Bulletins

Term:

134 and ((vegetable adj1 oil) or (olive adj1 oil))

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USPT,PGPB,JPAB,EPAB,DWPI	134 and ((vegetable adj1 oil) or (olive adj1 oil))	57	<u>L37</u>
USPT,PGPB,JPAB,EPAB,DWPI	134 and ((fatty adj1 acid) or (animal adj1 oil) or (vegetable adj1 oil))	126	<u>L36</u>
USPT,PGPB,JPAB,EPAB,DWPI	134 and (aloe or rosemary or (green adj1 tea) or grape)	46	<u>L35</u>
USPT,PGPB,JPAB,EPAB,DWPI	133 and (copper or magnesium or maganese or calcium or silicon)	191	<u>L34</u>
USPT,PGPB,JPAB,EPAB,DWPI	(cyst\$ or lysine or valine or glutamine or glycine or arginine) same (zinc adj1 oxide)	247	<u>L33</u>
USPT,PGPB,JPAB,EPAB,DWPI	131 same (copper potassium or magnesium or iodine or bromine or phosphorous or managanese or silicon or calcium)	67	<u>L32</u>
USPT,PGPB,JPAB,EPAB,DWPI	(zinc adj1 oxide) same (proline or serine or histidine or glycine or leucine or valine or isoleucine or glutamine or lysine)	117	<u>L31</u>
USPT,PGPB,JPAB,EPAB,DWPI	(zinc adj1 oxide) and (proline or serine or histidine or glycine or leucine or valine or	1187	<u>L30</u>